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Top Secret

25X1

basic imagery interpretation report

Soviet Mobile Missile Summary

25X1

DEPLOYED STRATEGIC SSM FACILITIES BE: Various USSR

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RCA-01/0005/80 JULY 125X1 Copy 167



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Top Secret RUFF	25X1
	25 X 1
SOVIET MOBILE MISSILE SUMMARY	05)/4
	25 X 1
SUMMARY	
1. (TSR) This report updates information in previous NPIC report on SS-20 mobile IRBM bases in the USSR. This report includes a synopsis of significant mobile missile activity seen at two offensive missile test centers, three production facilities, a research/training facility, a missile support rear depot, and several command and control facilities. Also included is a list of target names and BE numbers for the newly designated SS-20 field training areas.	25X1
2. (TSR) Significant activity was observed at deployed facilities (Figure 1) during this reporting period. A new mobile base was identified, the equipment mockups at Postavy were identified as being associated with the SS-16 mobile ICBM missile system, probable SS-16/-20 missile support equipment was seen at a missile support rear depot, ten field training exercises were observed, and an SS-20 transporter-erector-launcher (TEL)/resupply vehicle with a canister was observed in an open single-bay garage.	
3. (U) The reporting period extends from A location map, 13	25X1
annotated photographs, and four tables are included in the report.	
DISCUSSION	
4. (TSR) Construction was begun on a new SS-20 base during the reporting period. As of	25X1
5. (S/D) On the fourth SS-20 mobile IRBM base in the Yurya complex was identified in an early stage of construction at Yurya SSM Launch Position 7 Figure 2). Building foundations for seven confirmed and two probable single-bay garages and for one three-bay garage were under construction. No SS-20 construction was underway on The new base, designated Yurya Mobile IRBM Base 4, is the 27th SS-20 mobile missile base identified to date and the second base identified in 1980 (Table 1). Construction of this base had been predicted following the start of construction for the fourth base in the Verkhnyaya Salda complex in March. Construction of new SS-20 bases has consistently been started in the Yurya area following the start of SS-20 construction in the Verkhnyaya Salda complex.	25X1 25X1 25X1
6. (TSR) A reanalysis of canister mockups at the Postavy Mobile IRBM Base (Figure 3) revealed that the mockups correspond in both size and configuration to the SS-16 ICBM missile canister. The two main parts of the canister mockups—the main body and the launch assist device/gas expansion chamber (LAD) section—are nearly identical to the SS-16 canisters previously observed at Plesetsk Missile/Space Test Center (MSTC) SSM. The overall length of each mockup is	25X1 25X1 25X1 25X1 25X1 25X1 25X1 25X1
	25 X 1

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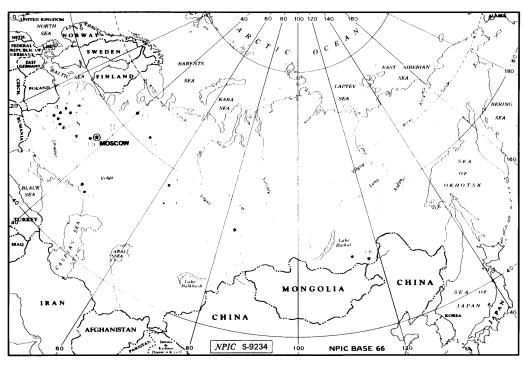
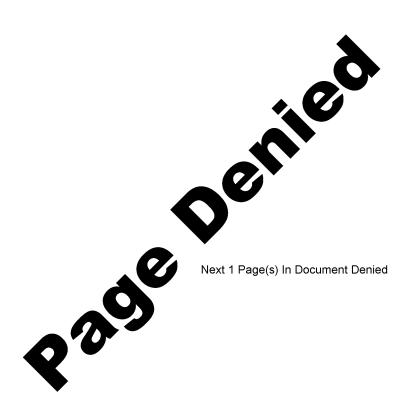


FIGURE 1. LOCATIONS OF SS-16/-20 ACTIVITY, USSR

Item	Installation Name	BE No	
1	Polotsk Mobile IRBM Base 1		25X1
•	Polotsk Mobile IRBM Base 2		
2	Postavy Mobile IRBM Base		
3	Smorgon Mobile IRBM Base 1		
	Smorgon Mobile IRBM Base 2		
4	Minsk Motor Vehicle and Guided		
	Missile Support Plant		
5	Kozhanovichi Mobile IRBM Base		
6	Konkovichi Mobile IRBM Base		
7	Mozyr Mobile IRBM Base/Training Facility		
8	Rechitsa Mobile IRBM Support Base		
9	Bryansk Guided Missile Support Equipment Plant II		
10	Serpukhov SSM Engineering Research Training Facility		
11	Plesetsk Missile/Space Test Center SSM		
12	Yurya Mobile IRBM Base 1		
	Yurya Mobile IRBM Base 2		
	Yurya Mobile IRBM Base 3		
	Yurya Mobile IRBM Base 4		
13	Volgograd Steel and Machinery Plant		
	Krasnyy Barricada 221		
14	Kapustin Yar Missile/Space Test Center SSM		
15	Verkhnyaya Salda Mobile IRBM Base I		
	Verkhnyaya Salda Mobile IRBM Base 2		
	Verkhnyaya Salda Mobile IRBM Base 3		· ·
17	Verkhnyaya Salda Mobile IRBM Base 4		
16	Novosibirsk Mobile IRBM Base I		
	Novosibirsk Mobile IRBM Base 2 Novosibirsk Mobile IRBM Base 3		
	Novosibirsk Mobile IRBM Base 4		
17	Drovyanaya Mobile IRBM Base 1		
17	Drovyanaya Mobile IRBM Base 2		
	Drovyanaya Mobile IRBM Base 3		
	Drovyanaya Mobile IRBM Base 4		
	Drovyanaya Mobile IRBM Base 5		
18	Olovyannaya Mobile IRBM Base 1		
19	Bobrovskiy Missile Support Rear Depot		
	2		

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Table 1. Summary of SS-20 Construction at Deployed Areas This table in its entirety is classified TOP SECRET RUFF

			OPERATION	S AREA							GEN	NERAL SUP	PORT A	REA/NUCLE/	AR PAYL	OAD HAND	LING FAC	TLITY		
SSM	First Identified	Date Assessed as Being Operational	Date Last Imaged	Single-l Garag		3-Bay C	arage	11-Bay	y Garage	Construction and/or Modification		Garage (18m)	Tech:	Support Bldg	High 2	2-Bay Bldg	Clerest	ory Bldg	Status of Construction at RTP	Remarks/Comments
Installation Name	1.		1		Ucon				Ucon	Comp		Construction Comp	Number	Construction Comp	Number	Construction Comp	Number	Construction Comp		
Drovyanaya Mobile IRBM Base 1				9	-	3	_	1	-:-	Yes	1	Yes	0*	-	0*	-	0*		high 2-bay and technical ant hide complete:	Personnel shelters ucon near athletic field; mockup sliding-roof and 3-bay garages
Drovyanaya Mobile IRBM Base 2				9		3	-	0	-	Yes	2	Yes	0*		- 0		0		high 2-bay and technical spt bldg complete; clerestory and 11)bay garage started	Personnel shelters ucon in spt area; mockup sliding-roof garage; 2 admin/personnel bldgs ucon in spt area
Drovyanaya Mobile IRBM Base 3				9		3	_	0		Yes	2	Yes	0*	1 1 1 1	0					
and the second second second second				0	. ,	0	. 3	0	^	No	2	No	0*	1 2 -	0 -		0	1		Personnel shelters ucon in spt area Temporary construction spt area being razed; mockup shiding-roof and 3-bay garages Personnel shelters ucon near spt area;
Droxyanaya Mobile IRBM Base 4 Droxyanaya Mobile IRBM Base 5				, .	_					No	2	No	0+							3 unid multibay garages ucon near spt area
IRBM Base 5 Drosyanaya Remote											The say									2 SS-11 canisters in spt area; second 11-bay garage ucon on
Site 1				3	-			-	- 1	Yes -	-		-	= =	-	4 T N				2 open-sided sheds & 2 personnel bldgs
Olovyanaya Mobile 1RBM Base 1				0	9	0	3	0	0	No T	0	0 '	0	=	0		0			
Navasibirsk Mobile IRBM Base I				9	-	3	-	0	-	Yes	2	Yes	0*		0+	1 - 1	0*	* <u> </u>	Complete	
Novesibirsk Mobile IRBM Base 2				9		3	-	0	-	Yes	2	Yes	0.		0	11-	0			
Novosibirsk Mobile IRBM Base 3				9	-	3	-	0		No	2	Yes	0*		0		0			Two 11-bay garages end-to-end in spt area
Novosibirsk Mobile 1RBM Base 4				0	9	0	3	0		No	1	No	0*		ă	1	_			
✓ Verkhnyaya Salda Mobile				9 "	_	3	-	0	_	Yes	2	Yes	0*		0*		0+		Payload handling facility	2 personnel/admin bldgs ucon in spt urea
Verkhnyaya Salda Mobile IRBM Base 2				9		3	-	- n	1	Yes	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Yes	0*		-		0		externally complete	- Paraman, and an analysis and
Verkhnyaya Salda Mobile							,			_			0*							
Verkhnyaya Salda Mobile IRBM Base 3 Verkhnyaya Salda Mobile IRBM Base 4								. 7				No		.			. -	-		Prob clearing for ninth SRB observed
				0	9	0	3	0	0	No	0		-		-					
Yurya Mobile IRBM Base I				9 .	-	3		0		Yes	ı.	Yes	0*		0+		0*			
Yurya Mobile IRBM Base 2				9	-	3	-	0	_	Yes	2	Yes	0	.	0		0	- 1	Clerestory in late stage of construction; remainder of NPHF complete	
Yurya Mobile IRBM Base 3				0	6	0	2	0	0	No	1 ,	No	1	1 1	$\frac{1}{2}$	- 1	_			Prob clearing for third 3-buy garage
Yurya Mobile IRBM Base 4				0	7	0	- 1	0	0	No	0	0	- 1	=	- "	=	12	- 1.5		I bks-type bldg complete: foundation for security bldg observed
Konkovichi Mobile	1			9	_	3	_	. 1		Yes	2	Yes	1	Yes	. I.	Yes	1	Yes	Complete	
Kozhanovichi Mobile				9	-	3		1		Yes	2	Yes	1	Yes		Yes	4	Yes	Complete	Temporary construction spt area being razed
IRBM Base Mozyr Mobile IRBM					_ ':	3	_			Yes	3	Yes		Yes		Yes				Temporary community and accuracy made
Base Training Facility Postavy Mobile										1 1							100	Yes	Complete	
IRBM Base				,	-		- 1		_	Yes	2	Yes		Yes	1	Yes			Complete	Temporary construction spt area being razed
				9	_	3		0	-	Yes	2	Yes	.1.	Yes	1 .	Yes	0	- 1	Complete	SS-5 GSE bldg prob being used in place of elerestory bldg
Smorgon Mobile IRBM Base 2				0	-	0	11	-	- ",	No	- 1	No	0	- === ;	0	1 1 2 - 1 1	0			
Rechitsa Mobile IRBM Base					_	-	- '	1-	-	-1.1	2	Yes	. 1	Yes	1	Yes	1	No	Complete	
Rechitsa Remote Site I				3		- "	-	-		Yes		-	= 1	4 4	-	448	-	_		
Rechitsa Remote Site 2				3		-	_	$r_{\mu} - r$	-	Yes	:	7-1			-			-		
Rechitsa Remote Site 3 Polotsk Mobile				3	_	-	-	. —	-	Yes			_	-	-		- 1	- 14		-
IRBM Base 1				, ,	-			U	-	Yes	2	Yes	1	No	1	No	1	No	Complete	& POL stor & fueling facility in midstage of construction
Polotsk Mobile IRBM Base 2				0	6	0	2	0	-	No	0	-	0		0	- "	0			Temporary construction spt area in late stage of construction

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7. (S/D) Probable SS-16/-20 equipment was identified in the storage and maintenance area of the Bobrovskiy Missile Support Rear Depot (MSRD). Probable SS-16/-20 towed canister dollies were seen in front of storage buildings on	25X1 25X1 25X1 25X1
Votkinsk.	05V4
9. (TSR) On a partially erected probable SS-20 missile canister was seen in an open SRB at Verkhnyaya Salda Mobile IRBM Base 2 (Figure 9). The roof of the SRB was open and the canister was slightly erected. This is the first time that an SS-20 canister or TEL has been seen in an SRB with the roof in the open position.	25 X 1
10. (TSR) Two SRBs were also observed occupied at Novosibirsk Mobile IRBM Base 2 on (Figures 10 and 11). One of the open SRBs was occupied by an empty SS-20 TEL/resupply vehicle. In the second SRB was an SS-20 canister on a probable TEL/resupply vehicle.	25X′
11. (TSR) Thirty-one permanent field training areas (FTAs) to support SS-20 crew training operations have been identified. For ease of reference and of reporting SS-20 field training exercises, each FTA has been assigned a designator (Table 2). The first digit or letter of the designator associates the FTA with the closest SS-20 mobile IRBM support base, rail-to-road transfer point (RTP), or remote site. If the FTA has vehicle revetments, the abbreviation Rvt follows the designator. For example, Drovyanaya SS-20 FTA 1A-Rvt indicates that this particular training area is closest to Drovyanaya Mobile IRBM Base 1 and contains revetments. Likewise, Drovyanaya SS-20 FTA RB-Rvt means that this training area is closest to the Drovyanaya RTP and	
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Table 2. SS-20 Field Training Areas, USSR

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Installation Name	BE No	Geographic Coordinates	
Western USSR			
Kozhanovichi SS-20 FTA 1A-Rvt Postavy SS-20 FTA 1A Postavy SS-20 FTA 1B-Rvt Postavy SS-20 FTA 1C-Rvt Smorgon SS-20 FTA 1A-Rvt		52-18-02N 027-42-27E 55-05-40N 026-51-38E 54-56-27N 026-37-06E 54-57-30N 026-28-23E 54-34-32N 026-21-51E	25X1
Central USSR		2.2.02021316	
Verkhnyaya Salda SS-20 FTA 1A-Rvt Verkhnyaya Salda SS-20 FTA 1B-Rvt Yurya SS-20 FTA 2A-Rvt Yurya SS-20 FTA 3A-Rvt Yurya SS-20 FTA 3B-Rvt Yurya SS-20 FTA 3C-Rvt Yurya SS-20 FTA 3C-Rvt Yurya SS-20 FTA RA		58-03-45N 060-54-20E 58-09-04N 060-44-42E 59-08-41N 049-43-22E 59-15-16N 049-23-30E 59-15-37N 049-23-15E 59-16-01N 049-23-57E 59-08-48N 049-24-21E	
West Siberia		33-00-401N 049-24-21E	
Novosibirsk SS-20 FTA RA-Rvt Novosibirsk SS-20 FTA RB-Rvt Novosibirsk SS-20 FTA RC Novosibirsk SS-20 FTA RD-Rvt		55-16-25N 083-03-00E 55-16-35N 083-03-20E 55-17-12N 083-01-02E 55-16-53N 083-04-54E	
East Siberia			
Drovyanaya SS-20 FTA 1A-Rvt Drovyanaya SS-20 FTA 1B-Rvt Drovyanaya SS-20 FTA 1B-Rvt Drovyanaya SS-20 FTA 1D-Rvt Drovyanaya SS-20 FTA 2A-Rvt Drovyanaya SS-20 FTA 3A Drovyanaya SS-20 FTA 3B-Rvt Drovyanaya SS-20 FTA 3C Drovyanaya SS-20 FTA 3D-Rvt Drovyanaya SS-20 FTA 5B-Rvt Drovyanaya SS-20 FTA 5B-Rvt Drovyanaya SS-20 FTA 5B-Rvt Drovyanaya SS-20 FTA SA-Rvt Drovyanaya SS-20 FTA RA-Rvt Drovyanaya SS-20 FTA RA-Rvt Drovyanaya SS-20 FTA RA-Rvt		51-28-16N 112-59-59E 51-27-58N 112-59-27E 51-27-55N 112-57-37E 51-28-41N 112-51-19E 51-20-14N 112-55-00E 51-25-04N 113-04-50E 51-26-18N 112-59-20E 51-25-51N 112-57-35E 51-27-46N 112-53-17E 51-24-03N 112-56-10E 51-22-47N 112-55-53E 51-29-30N 113-02-25E 51-31-29N 113-02-53E 51-31-51N 112-45-32E	
Drovyanaya SS-20 FTA SB-Rvt		51-31-54N 112-44-35E	

also contains revetments. For training areas closest to SS-20 remote sites, the letter S is used and followed by a letter. The association of a training area with a particular mobile base does not imply that SS-20 crews using the area come from that base.

12. (TSR) Ten SS-20 field training exercises were observed—six at Drovyanaya, two at Yurya, one at Verkhnyaya Salda, and one at Novosibirsk. The exercises observed at Drovyanaya on were the only confirmed regiment-sized exercises.

13. (TSR) An SS-20 field training exercise was observed 0.3 nm east of Novosibirsk Mobile IRBM Base 2 on The battalion-sized exercise consisted of three camouflaged SS-20 TELs/resupply vehicles with

on _____ The battalion-sized exercise consisted of three camouflaged SS-20 TELs/resupply vehicles with canisters and eight support vehicles (Figure 12). This is the closest to any base that an SS-20 field training exercise has been seen to date. All previous exercises in the Novosibirsk division have been conducted near the RTP.

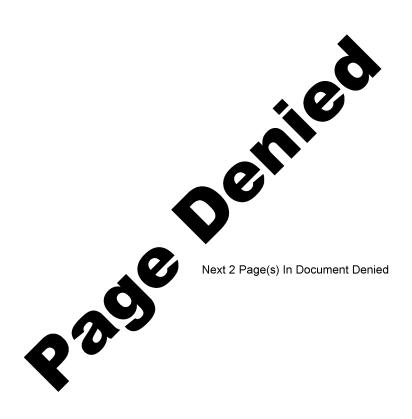
14. (TSR) At Kapustin Yar MSTC SSM, only two of the four SS-20 support facilities were seen on total coverage during the reporting period (Launch Site 1C and Bivouac/Troop Training Area). The Missile Receiving/Inspection/Storage Area was seen once on partial coverage of No coverage was available of the General Support Area or any of the six SS-20 crew training areas. Related SS-20 activity observed during the period includes the resumption of construction of the three-bay garage at Launch Site 1C and the sighting of 12 canvas-covered SS-20-associated vehicles at the Receiving/Inspection/Storage Area and of probable SS-20-related vehicles near the three single-bay garages in the Bivouac/Troop Training Area.

15. (S/D) Three SS-20 launches took place at the test center during the reporting period.

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Table 3. Minimum Number of SS-20 Single-Bay Garages Fabricated at And Shipped from Bryansk Guided Missile Support Equipment Plant II

This table in its entirety is classifed SECRET/WNINTEL

	Number of	Fabi	ricated	Sh	ipped	
	Days Between Coverages	Complete Garages*	Incomplete Garages	Complete Garages*	Incomplete Garages	
	22	0	4-5	1	4-5	25X1
	2	0	3 - 4	0	2	
	66	0	7 - 8	0	11 - 12	
	10	0	2	0	4	
	9	0	2	0	2	
Total		0	18 - 21	1	23 - 25	
Garages fabricated and shipped	I,	18	3-21	24	-26	25X1
Garages fabricated and shipped	I, prior to	231	-261	221	-247	25X1
Garages fabricated and shipped	l, since April 76	249	-282	245	5-273	
*Includes two stationary end s	sections and eight sliding-roof	sections.				
**No usable imagery of the pla	nt was acquired between					25X1

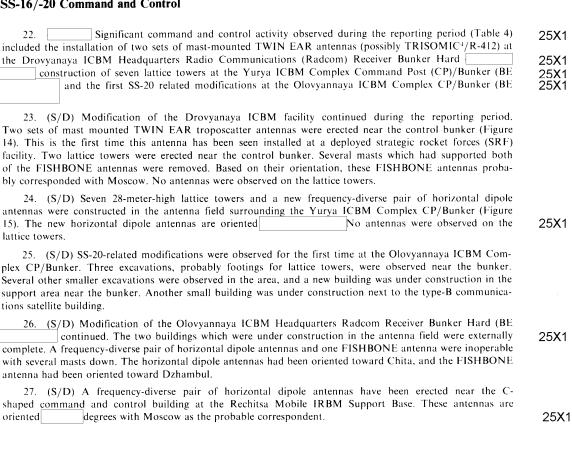
^{**}No usable imagery of the plant was acquired between

Single-Bay Garage Production

Bryansk Guided Missile Support Equipment Plant II

21. (S/D) Sliding-roof sections for at least 18 garages were fabricated, and sections for at least 24 garages were shipped out of the plant (Table 3). These totals, as well as others in Table 3, are probably minimum numbers because of the paucity and quality of imagery available.

SS-16/-20 Command and Control



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			7	/ N	NEW S	S-16/-2	0-REL	ATED	ANTE	NNAS	7	PR	ESEN	T ANT	ENNA	INVE	NTOR	Υ .	7	130 1	//	,	
	Active C	Jaker Deactivated	70% of Lattice 100 A A A A A A A A A A A A A A A A A A	Honor Anguer A			5 /				Hopes wers					7		Snall Bld	Recipion of the Control of the Contr	Bunker Alge 480	Solo de la	TWIN Station	Comments
CHITA SRF/ARMY Drovyanaya ICBM Cplx CP/Bnk CP/AltyBnk Rad Revr (Rad Xmtr	A A U A	4 2 2			2				2*	6 2 3	3 4	3 4 —				1 3 —	Ξ			Comp No Yes		No Yes No No	Trenching & excavations observed near commo satellite bldg Parking apron for TWIN EAR ant still ucon 2 sets of mast-mounted TWIN EAR ants erected Facility now completed
Mobile Base 1 Mobile Base 2 Mobile Base 3 Mobile Base 4 Mobile Base 4	A A A U A	2 2 2 2	Yes Yes Yes Yes				= -		2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2						1 - - -						No No No No	Occasionally seen
Olovyannaya ICBM Cplx CP/Bnk CP/Alt/Bnk Rad Revr Rad Xmtr NE Rad Xmtr NW	A A A A										1 2 1 4 6	3 4 3*	_ _ _ _ 8 _ 6			2 5 1				No No No* No No	Type B	No No No No No	3 excavations prob for new lattice towers 1 FISHBONE ant removed; 2 new bldgs ucon in ant field
Mobile Base I VINNITSA SRF ARMY Mozyr MRBM Div CP/Bnk Rad Revr	A					and the second s		2*			2 4			2	2 2	3				Comp	Type A	No No No	2 hardened WASHER ants 2 masts support FORK REST ants
Rad Xmtr Mobile Base 1	ΑΑ		No	2					=		-		=	2		2*		1	Ucon	No -	=	No No	2 masts support FORK REST ants (Dee 1977 imagery) Located 3.5 nm SW of div CP & revr
Konkovichi MRBM Regt CP/Bnk Rad Revr Rad Xmtr	A A A	= =	=	<u>1</u>				= -	3	=======================================	4 8		=	_ l prob	<u></u>	1				* No No	No No No	No No No	Bidg constructed at end of bunker & ants erected
Mobile Base	A	-	No		_	=	_			-	=	-		-		=	Ucon		. =	===		No	Mobile base collocated with revr & CP
Kozhanovichi MRBM Regt CP/Bnk* Rad Revr Rad Xmtt	A A A	=		2		=			1		4			2		3	Ucon	- 1*	No	No No No	No No No		This facility is not the regt CP/bnk & prob never functioned as such Ants by C-shaped C&C bldg listed under revr totals
Mobile Base	A		No					===	-	-		-	=				-	=		-	-	-	Mobile base collocated with revr & CP
Gomel MRBM Regt CP/Bnk Rad Revr Rad Xmtr	A A A				=				=			=	=	2	1	3 5* 3*		=	=	No No No	No No No	No No No	2 masts support FORK REST ant 3 FORK REST ants
Mobile Base*	U		No								2*		= 3	-		-	Ucon	Comp	Comp		- 1	No	Rechitsa Mobile IRBM Spt Base; ants located by C-shaped C&C bldg
OMSK SRF ARMY Novosibirsk ICBM Cplx CP/Bnk Rad Revr	A	2			1 2		= -		1 2	4	2 2	1 3		<u> </u>			•			Yes		= 1	Foundation in spt area I mast supports FORK REST ant

*See comments.

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Table 4. (Continued)

												Tabl	e 4. (C	Continu	red)								
	*************	/	1	/	NEW SS			ATED	ANTE	NNAS	/	/ P'	RESEN	NT ANTI	ENNA	INVE	NTOR'	.Ÿ	/	/30/	T ,	7 7	
	Active .	Jacob Control of Contr	Cower Lattice	Antenia of Mounted	Antennal Diole	Rhonk Amenna	Ouacia:	Harden Antennas	Antenn.	Latice To	(all y Cowers Honicopes)	Anema Diole	Rhome, Aniem	Ombic Antennas Quadran:	Harden Antennas	Amen Amenas	Large Co.	Small Blog	Recipient of the Company of the Comp	W.Sn meuler Big Bunker C.Sn age 4 860/ V.C. W. Mape, 1860/	Con Confeed By Constant	TWIN Sation Res Est	Comments
Mobile Base 1 Mobile Base 2 Mobile Base 3 Mobile Base 4	A A U	2 2 2 2	Yes Yes Yes	===						2 2 2 2												No No No No	
MOLENSK SRF ARMY Postavy MR/IRBM Div CP/Bnk Rad Revr Rad Xmtr	A * A	1 2		3			I			1 2	3 9			$\frac{1}{2}$		3 6			=	Comp Yes No	No No No	Yes No No	Presently undergoing modification
Postavy MRBM Regt CP/Bnk Rad Revr	A D			2					=		2	-		=		1	Comp	=	=	Comp No	No No	No No	Facility deactivated
Mobile Base	A	-	No.								_	-	-			=	-	_				Yes	Mobile base collocated with regt CP & recvr
Smorgon MRBM Regt CP/Bnk Rad Revr Rad Xmtr	A D A			2					1		2	=				1				Comp — No	No No No	No No No	The state of the
Mobile Base 1 Mobile Base 2	A U	=	No No								- Thinks	_				=		Ucon			=	No No	
Polotsk MRBM Regt CP/Bnk Rad Revr Rad Xmtr	A D A			2					-3 -		2				surfation and the second	- 3 				Yes No No	No No No	No No No	Polotsk/Disna MRBM Regt Xmtr; mast supports a FORK REST ant
Mobile Base 1 Mobile Base 2	A_U		No No						=	=	2	=				1 27 to and and	= 1	- Ucon	=	= :	=	No No	Table Tabl
DRENBURG SRF ARMY Verkhnyaya Salada ICBM Cplx CP/Bnk Rad Revr Hq Spt Revr Rad Xmtr	A A A	7 = =		5						9	5 2 7	1 2 -			2	1 5 -				Ucon — Ucon	No No No	No No No No	Currently undergoing modification Facility prob deactivated 2 FORK REST ants
Mobile Base 1 Mobile Base 2 Mobile Base 3 Mobile Base 4	A A U U	2 2 -	Yes Yes —							2 2 -												No No No No	
VLADIMIR SRF ARMY Yurya ICBM Cplx CP/Bnk Rad Revr (Rad Xmtr	A A A	7	Annual Control of the	4						9	4 8 10			2		2 2* 6*				Ucon	No No No	No No No	Bunker mod underway; 2 new bks ucon near CP/bnk 2 FORK KEST ants 3 FORK REST ants; IR-400 ant
Mobile Base 1 Mobile Base 2 Mobile Base 3 Mobile Base 4	A A U U	2 2 -	Yes Yes							2 2		<u> </u>				= = = = = = = = = = = = = = = = = = = =			= = = = = = = = = = = = = = = = = = = =			No No No No	

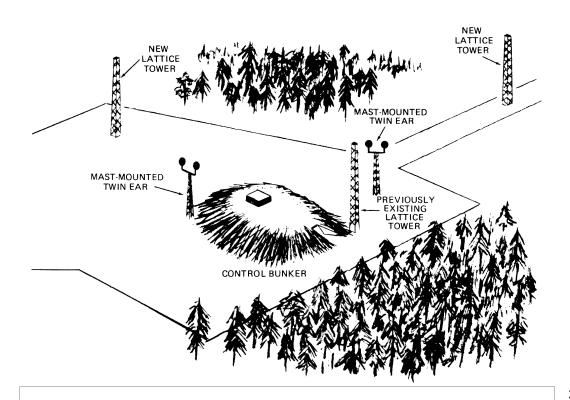
*See comments.

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COMIREX A15 Project 200010DA		
(S) Comments and queries regarding the Soviet Strategic Forces Division, Image		lirected to the following points of contact in
	Section of Report	
	Section of Report Deployed Bases	

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